



SATA PCI Card

$1 \times eSATA + 2 \times SATA + 1 \times ATA133/IDE$

With this internal 3 ports controller for ATA hard disk it is possible to connect 2 serial ATA hard disk drives with fast data speed up to 150Mbps and/or 1 regular Ultra ATA (IDE) hard disk. The "new" Serial ATA standard controller is perfect for making fast backups, video editing or other applications that need a fast hard disk or high capacity.

Specification:

General

- 1 External ESATA port + 2 Internal SATA ports + 1 Internal UATA133/IDE port
- Complies with PCI Local Bus Specification Revision 2.2
- Supports PCI 2X mode
- Supports windows 98SE/ME/2000/ 2003/2008/XP/Vista/7, and Linux

RAID Controller

 Supports RAID Level 0, RAID Level 1 and JBOD

Ultra ATA-133 / IDE interface

- Single channel master mode hard disk controller supporting two enhanced IDE devices
- Supports ATA PIO mode 4, multi-word DMA mode 2 drivers and UDMA-mode 6
- Extension to UDMA-133 interface for up to 133MB/s transfer rate
- Complies with ATA/ATAPI-6

Serial ATA Interface

- Complies with Serial ATA Specification Revision 1.0
- Supports internal PHY with each PHY supporting up to two SATA devices
- Dual channel master mode PCI supporting up to two SATA devices
- Supports data transfer rates of up to 150Mbps per SATA channel

Package Content:

- 1 x SATA PCI Card
- 1 x SATA Cable
- 1 x CD Driver
- 1 x User Manual

Packaging Information:

- Packing Dimension: 170x183x61 mm
- Packing Weight: 0.14kg
- Carton Dimension: 400x400x370 mm
- Carton Q'ty: 40pcs
- Carton Weight: 7kgs





